Foreign-Language and English Dictionaries In the Physical Sciences and Engineering

A Selected Bibliography 1952 to 1963



United States Department of Commerce
National Bureau of Standards
Miscellaneous Publication 258

ABBREVIATIONS USED FOR NAMES OF LANGUAGES

AF AFRIKAANS	TA INTERLINGUA
AL ALBANIAN	IRISH (SEE GAELIC)
AM AMERICAN	IT ITALIAN
ANNAMESE (SEE	JA JAPANESE
VIETNAMESE)	KO KOREAN
AR ARABIC	LA LATIN
AZ AZERBATJANT	LI LITHUANIAN
BR BURMESE	MALAY (SEE
BU BULGARTAN	INDONESIAN)
CH CHINESE	MO MONGOLTAN
CR CROATIAN	NO NORWEGIAN
CZ CZECH	PI, POLISH
DA DANTSH	PO POLYGLOT
DU DUTCH	PR PORTUGUESE
EN ENGLISH	RO ROMANTAN
EO ESPERANTO	RU RUSSIAN
ES ESTONIAN	SC SERBOCROATIAN
FI FINNISH	SL SLOVAK
FR FRENCH	SV SLOVENIAN
GA GAELIC	SP SPANISH
GE GERMAN	SW SWEDISH
GR GREEK	TH THAI
HE HEBREW	TU TURKISH
TIT TITATE	UK UKRAINIAN
HU HUNGARTAN	VI VIETNAMESE
TC TCELANDIC	WE WELSH
IN INDONESIAN	WR WHITE RUSSIAN

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Tibor W. Marton



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FOR EIGN-LANGUAGE AND ENGLISH DICTIONARIES IN THE PHYSICAL SCIENCES AND ENGINEERING: A SELECTED BIBLIOGRAPHY 1952 TO 1963

Tibor W. Marton

ABSTRACT

The bibliography lists over 2800 unilingual, bilingual, and polyglot dictionaries, glossaries and encyclopedias in the physical sciences, engineering and technology published during the past twelve years. The majority of the titles cited have English as the source or target language, or are dictionaries giving definitions in English. The bibliographic entries are arranged in 49 subject classes; within each subject, the entries are listed alphabetically by language, and within each language group by author. Forty-seven foreign languages are represented in the compilation. Lists of abbreviations and reference sources, and detailed author, language, and subject indexes complement the publication.

1. INTRODUCTION

The rapid pace of technological progress in the United States, the Soviet Union, the United Kingdom, West Germany, France, Japan, and many other countries throughout the world has quickened interest in scientific and engineering terminology. Even the less developed countries, wanting to keep abreast of the scientific literature of the technologically advanced nations, have substantially increased their lexicographic effort.

The publishing of glossaries and dictionaries, responding to the law of supply and demand, has been further stimulated by four major factors: 1) the obsolescence of a fast-developing technology, 2) the interdisciplinary character of modern science, 3) the need for quick dissemination of scientific and technical information, and 4) the corresponding need for standardization of national and international terminology.

The proliferation of technical dictionaries and encyclopedias in turn has increased the need for up-to-date bibliographic aids designed to guide the literature searcher and user to the best and latest language tools. While a few excellent bibliographies have been published in the last decade (e.g., the compilations of UNESCO, Zaunmüller, Malclès), none has been geared to the specific requirements of the American specialist. With this in mind, the compiler has attempted to provide an up-to-date bibliography oriented toward the American user. The by-product of an acquisition program aimed at the expansion of the technical dictionary collection of the National Bureau of Standards Library, the compilation comprises unilingual defining glossaries, dictionaries, encyclopedias and bi- or multilingual dictionaries in the physical sciences and technology listed in a subject-language arrangement.

Within the limits set by time and budget, considerable effort was made to locate and peruse as many entries as possible; however, the compilation does not claim to be all-inclusive. The compiler will welcome suggestions for information on important publications which may have been overlooked.

Selection criteria. The chronological scope -- the past twelve years -- was chosen because bibliographic coverage of the field is quite adequate up to the early 1950's.

The principal criterion for the selection of entries -- although evaluation per se was not intended -- was the usefulness of the cited work to the English-speaking scientific community within the range expressed by the title: physical sciences and engineering. The biological sciences and their applied fields (medicine, agriculture, etc.) were excluded unless there was an overlap between the physical and biological disciplines, e.g., biophysics, biochemistry, radiology, agricultural machinery.

As a rule, general language dictionaries and encyclopedias (English or foreign) were not included, although most of the reputable compilations in this category list a fair proportion of scientific and technical terms; the large number of such dictionaries would have considerably increased the size of the publication. In any case, this category can easily be located in the better-known reference books, publishers' catalogs, etc. (See Bibliographic References, pp.167-9).

In view of the English-language orientation of this compilation, the second major criterion for the inclusion of bilingual and polyglot dictionaries was that English be either the source language or one of the target languages. Unilingual defining dictionaries in languages other than English were included only if their subject areas were marked by a scarcity of bilingual or multilingual titles, and if they met the additional criteria of quality, comprehensiveness, or special interest in the physical sciences and/or technology (e.g., Metrology, Engineering Standards, Cryogenics, Superconductivity). Interlingual and polyglot dictionaries lacking English as one of the languages (e.g., a German-French geophysics dictionary or a Russian-Chinese-Japanese technical dictionary) were excluded, however valuable in other respects.

Literature search. An extensive search was made of the relevant literature, including specialized, national and international bibliographies, publishers' catalogs and announcements, and serials in this field. Emphasis was placed on significant titles issued in the past twelve years. A few exceptions were made to this chronological scope in order to include earlier titles outstanding for their excellence or pertinence to their particular subject.

The literature search was not extended to locate a significant portion of glossaries in textbooks, monographs, handbooks, serials, etc. Pertinent lists of terms in publications of these types were included only if they came easily to the compiler's attention. One of the reasons for not covering fully these glossaries -- aside from the size of the task -- is that the better ones in these categories are often incorporated into a major compilation.

Subject analysis. This aspect presented minor problems. Some dictionaries have titles that are not self-explanatory or fully descriptive of their contents; a substantial number cover more than one major subject class and express such multiple coverage in the title; others comprise a whole range of subjects without expressing all of them in the main title. For the convenience of the reader, it was decided that dictionaries listing terms in two or three distinct technical fields would be entered under each major topic; those referring to more than three subjects would be printed under general and comprehensive designations such as Materials. Science. Technology.

<u>Production</u>. The processing technique developed out of a modest effort to explore the possibilities offered by mechanized handling of a medium-sized but rather complex bibliography. For the benefit of those

interested in the mechanization aspects, it is perhaps appropriate to touch upon the main features of the system adopted: key-punched cards, machine sorting by subject and language code, tabulating, and photographically reduced offset printing.

Ten columns were reserved for five 2-digit codes on each punched card: three codes for subjects, one for language, and one for card identification, leaving the rest of the punched card for the text of the entry Card sets having two or, less frequently, three subject affiliations were mechanically duplicated, sorted and listed in the appropriate subject class. For 2800 individual entries with approximately 40 per cent subject duplication, about 10,000 cards had to be keypunched, interpreted, sorted, and tabulated. In the final printout, of course, the code designations were suppressed.

Programming and computer treatment were considered but abandoned in the early stages of planning because of limited project funds and time, and because of the complexity of a task involving the permutation and alphabetization of over 2800 entries representing 49 subject areas and 48 languages. Permuted title printout (Keyword-in-Context) was also rejected for obvious reasons: the keywords in the various languages would be scattered all over the alphabet (e.g., Chemistry, Chimie, Kemia, Khimiia, Quimica), thus defeating the very purpose of the KWIC arrangement. The additional listing of all entries by language, though easily feasible with machine sorting and tabulating, was given up due to practical considerations, i.e., the almost double printing costs.

It may be worthwhile here to point out some of the advantages of the selected system: it facilitates error correction and updating for possible future cumulation or rearrangement; it requires no manual retyping of entries to be listed in more than one place in the bibliography; it lends itself to the production of special printouts for specific requests, such as listings by languages or by author.

Arrangement. The main body of the bibliography covers 49 major subject areas in the physical sciences, engineering and technology listed in alphabetical order. Each subject area is subdivided by language groups, also arranged alphabetically. Within each language group, the entries are arranged alphabetically by author or title.

Entries. Most entries in this bibliography consist of individual or corporate author(s), original title, abbreviated translation of foreign titles, imprint, Library of Congress card number, and approximate number of terms contained in the dictionary.

Author(s). Since dictionaries and encyclopedias are often the result of cooperative effort, and also for the sake of brevity, designations such as "editor", "compiler", etc. have been omitted throughout. If more than two personal authors are involved, only the name of the senior author is listed, followed by an "et al" notation. In general, preference was given to individual compilers over corporate author(s). In cases in

which no individual or corporate author was cited, the entry was listed by title. Finally, if the corporate author was the same as the publisher, the publisher's name was omitted in the imprint.

Titles of entries. As a rule, titles are given in the vernacular to insure accurate and easy identification. For the same reason, abbreviations or omission of parts of original titles are sparingly used, even if the original title is in English. However, English translations of foreign-language titles (appearing in parentheses following the original title) are abbreviated in accordance with the List of Abbreviations on pp. 162-6. The Library of Congress transliteration system for Slavic languages and romanization system for Oriental languages have been used throughout.

Abbreviations and symbols. Translated titles, language information, publishers' names, etc. have been abbreviated in accordance with the Lists of Abbreviations. The adoption of abbreviations, especially in the translated titles, reduced very considerably the length of the entries and therefore, the number of cards to be punched, handled, and tabulated. It is hoped that this minor inconvenience to the reader will be understood.

The names of languages have been abbreviated to a two-letter mnemonic symbol, e.g., EN(glish), FR(ench), RU(ssian), JA(panese). (See List of Language Abbreviations, p. 162). The asterisk (*) preceding the language abbreviation means the language into which the dictionary translates. Thus, the abbreviated translation of a "two-way" title, e.g., a German-English, English-German dictionary, appears in the compilation as: (*GE*EN D).

A "one-way" glossary, e.g., an English-Russian glossary, is listed as: (EN*RU GL).

Defining dictionaries published exclusively in foreign languages are identified by an abbreviated note following the translated title: "RU DEFS", or "GE DEFS", etc., meaning that the terms are defined in Russian or German, not in English.

Imprint and Other Data. The original title and its abbreviated translation are followed by the series statement and edition statement wherever applicable, place of publication, publisher's name, date of publication, pages or number of volumes, Library of Congress card number whenever available, and, when known, the number of terms contained in the dictionary. EXAMPLE:

PALOTAS, L. ET AL. MUSZAKI MECHANIKA. (ENG.MECH. D, *HU*EN*GE*RU) (MUSZ. ERT. SZ, NO.4) ED2. BUDAPEST, TERRA, 1959. 167P. 59-40060. 1200T.

This bibliographic citation sequence is the same throughout, although some of the elements may be missing, depending on the publication itself or on its availability for inspection.

Various editions. In the case of several editions of the same title, usually the latest available edition has been listed. In view of the practice of certain publishers of calling a slight re-manipulation of the original work a "new" or subsequent edition, it is suggested that the reader using this bibliography for acquisition purposes compare the various editions carefully. Naturally, an attempt was made to locate and inspect all cited dictionaries, at least in the libraries of the Greater Washington area, or to obtain detailed bibliographic information on elusive entries by corresponeence. However, these efforts were not always successful; as a result, some titles lack complete bibliographic information.

Glossaries in serials and monographs. For the relatively few entries representing glossaries published in serials, the names of periodicals have been abbreviated in accordance with the Chemical Abstracts List of Periodicals and the Publications and Report Manual of the National Bureau of Standards. Glossaries appearing as a part or appendix in monographs are so identified in the bibliographic citation.

Type font. The limitations of available key-punching and tabulating equipment necessitated some departures from the typeset bibliographic format. Another aspect of these limitations is the substitution of commas for apostrophes in Western languages and for apostrophe-like symbols in the romanization systems for Oriental languages and in the transliteration systems for Slavic languages.

Indexes. It was decided not to employ serial numbers for entry identification; such numbers offer no clue to the subject or author of an entry and involve a great deal of scanning time. Furthermore, the very nature of the bibliography's arrangement (by subject and language within the subject) facilitates location of the desired entry and encourages browsing. For ease of perusal, dictionaries which cover terms in two or three distinct technical fields are listed under each <u>major</u> subject class in the bibliography; however, in the author and language indexes, page references are <u>only</u> to the entry under the major subject class to avoid duplication of look-up.

Author index. In order to facilitate location of the entries in library catalogs and publishers' announcements, etc. -- especially for the purpose of acquisition and/or inspection -- an Author Index is supplied on pp.170-9. However, since various reference tools, publishers' lists and library catalogs may use different cataloging and bibliographic systems, the reader is cautioned to consider carefully alternate choices of entry.

Language index. A detailed Language Index is provided on pp.180-3 indicating page and subject references for uni- and bilingual entries. Index references for languages contained in the polyglot dictionaries include -- in addition to page and subject -- the symbol PO and the first word of the entry. For entries in English, French, German, and Russian, the index gives only page references due to the fact that these

languages are represented in all subject fields and in all polyglot sections; the perusal of a detailed index for this group of languages would be too laborious and time-consuming for the reader.

Subject index. In addition to the broad classes of subjects in the physical sciences, engineering, and technology which form the very structure of the bibliography and are listed in the table of contents, a detailed Subject Index is provided on pp. 184-9 for readers interested in specific, narrower topics. These index entries include subject groups at the lower hierarchical level, such as names of materials (e.g., Glass, Rubber, Steel) or instruments (e.g., Oscilloscope, Microscope, Potentiometer).

Acknowledgments. It is a great pleasure to acknowledge the encouragement given to the project from its inception to completion by Miss Sarah Ann Jones, Chief Librarian of the National Bureau of Standards.

It goes without saying that a compilation of this nature would not have been possible without the generous help of many specialists; the bibliography has been strengthened through the assistance and counsel of many scientists, librarians, linguists and translators in the Washington area. To all of these, I wish to express my sincere gratitude.

Invaluable help in locating, romanizing and translating Chinese, Japanese, and Korean titles was given by Dr. Osamu Shimizu, Miss Joan Wu, and Mr. Chi Wang, all of the Library of Congress.

The compiler is particularly indebted to the following staff members of the National Bureau of Standards: Dr. Don I. Mittleman, Chief of the Computation Laboratory, and Mr. William W. Youden of the Information Technology Division, for helpful comments and advice on the technique chosen for production; Mr. Kermit Nelson of the Computation Laboratory for his tireless efforts to improve the key-punching and tabulating operations; Mr. John E. Carpenter, Chief of the Publications Section, for suggestions on printing and distribution aspects; Mr. Conrad F. Peters, Chief of the Graphic Arts Section, and staff members in that section, for assistance in the preparation of the manuscript-printout for photo-offset printing. Special thanks are due to Miss Stella J. Pridgen and Mrs. Natalie J. Goldenberg of the Library of the National Bureau of Standards for the valiant service rendered in the seemingly endless and arduous task of searching, typing, proofreading, supervision of tabulating operations, and general editorial work.

1.1. ABBREVIATIONS USED FOR NAMES OF LANGUAGES*

AF	AFRIKAANS	TA	TNTERLINGUA
AL	ATBANTAN		SEE GAELIC)
AM	AMERICAN	TT	TTALTAN
ANNAMESE	(SEE	JA	JAPANESE
111/1/111 11011	VIETNAMESE)	KO	KOREAN
AR	ARABTC	T ₁ A	LATTN
A7	AZERBATJANT	I.T	LITHUANTAN
BR.	BURMESE		SEE
BU	BULGARTAN	111111111111111111111111111111111111111	INDONESIAN)
CH	CHINESE	MO	MONGOLTAN
CR	CROATIAN	NO	NORWEGTAN
CZ.	CZECH	PL	POLTSH
DA	DANISH	PO	POLYGLOT
DU	DUTCH	PR	PORTUGUESE
EN	ENGLISH	RO	ROMANTAN
EO	ESPERANTO	RU	RUSSIAN
ES	ESTONIAN	SC	SERBOCROATIAN
FI	FINNISH	SL	SLOVAK
FR	FRENCH	SV	SLOVENIAN
GA	GAELIC	SP	SPANISH
GE	GERMAN	SW	SWEDISH
GR	GREEK	TH	THAI
HE	HEBREW	TU	TURKISH
HI	HINDI	UK	UKRAINIAN
HU	HUNGARIAN	VI	VIETNAMESE
IC	ICELANDIC	WE	WELSH
IN	INDONESIAN	WR	WHITE RUSSIAN

^{*}This list is repeated inside the front and back cover for convenience of the user.

2. Bibliography

Pages 11 to 161

2.1. LIST OF SUBJECT AREAS USED IN THE BIBLIOGRAPHY

ABBREVIATIONS AND ACRONYMS ABBREVIATIONS AND ACRONYMS METALLURGY A
AEROSPACE SCIENCE AND ENGINEERING METEOROLOGY ASTRONOMY AND ASTROPHYSICS AUTOMATION AND AUTOMATIC CONTROL AUTOMOTIVE ENGINEERING AND INDUSTRY CARTOGRAPHY, GEODESY AND SURVEYING CHEMISTRY AND CHEMICAL ENGINEERING CIVIL ENGINEERING AND BUILDING PAPER CHEMISTRY AND TECHNOLOGY INDUSTRY PETROLEUM CHEMISTRY. ENGINEERIN COMPUTERS, DATA PROCESSING AND INFORMATION RETRIEVAL CRYSTALLOGRAPHY AND MINERALOGY DOCUMENTATION AND BIBLIOGRAPHY ELECTRICAL AND ELECTRONIC ENGINEERING FOOD CHEMISTRY, RESEARCH AND REFRIGERATION, CRYOGENICS, TECHNOLOGY HEATING, AND AIR CONDITI FUELS (SOLID, LIQUID AND GAS) GEOPHYSICS AND PHYSICAL GEOGRAPHY HYDRAULIC ENGINEERING INDUSTRIAL ENGINEERING AND INDUSTRIAL ENGINEERING AND

MANAGEMENT

INSTRUMENTATION AND METROLOGY
MACHINERY AND TOOLS

MATERIALS TESTING AND INDUSTRIAL
PRODUCTS
MATHEMATICS (PURE AND APPLIED)
MECHANICAL ENGINEERING

TEXTILE CHEMISTRY, ENGINEERING
AND INDUSTRY

TRAFFIC ENGINEERING AND
TRANSPORTATION
WELDING RESEARCH AND
TECHNOLOGY
WOOD RESEARCH AND TECHNOLOGY

METALLURGY AND METALLOGRAPHY MILITARY SCIENCE AND ENGINEERING MINING ENGINEERING NAVAL SCIENCE AND ENGINEERING NUCLEAR PHYSICS AND ENGINEERING OCEANOGRAPHY AND HYDROLOGY OPTICS AND SPECTROSCOPY PAINTS, DYES AND PROTECTIVE COATINGS PETROLEUM CHEMISTRY. ENGINEERING AND GEOLOGY PHOTOGRAPHY AND CINEMATOGRAPHY PHYSTCS PLASTICS AND POLYMERS PRINTING TECHNOLOGY AND INDUSTRY RAILROAD ENGINEERING HEATING. AND AIR CONDITIONING SANITARY ENGINEERING SCIENCE AND RESEARCH STATISTICS (MATHEMATICAL AND APPLIED) TECHNOLOGY AND INDUSTRY TELECOMMUNICATION ENGINEERING TEXTILE CHEMISTRY, ENGINEERING

BULGARIAN

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CZECH

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3. LISTS OF ABBREVIATIONS USED IN THE BIBLIOGRAPHY

3.1. ABBREVIATIONS USED FOR NAMES OF LANGUAGES

AF	AFRIKAANS	FR FRENCH	MO	MONGOLIAN
AL	ALBANIAN	GA GAELIC	NO	NORWEGIAN
AM	AMERICAN	GE GERMAN	PL	POLISH
	ANNAMESE (SEE	GR GREEK	PO	POLYGLOT
	VIETNAMESE)	HE HEBREW	PR	PORTUGUESE
AR	ARABIC	HI HINDI	RO	ROMANIAN
ΑZ	AZERBAIJANI	HU HUNGARIAN	RU	RUSSIAN
BR	BURMESE	IC ICELANDIC	SC	SERBOCROATIAN
BU	BULGARIAN	IN INDONESIAN	SL	SLOVAK
CH	CHINESE	IA INTERLINGUA	SV	SLOVENIAN
CR	CROATIAN	IRISH (SEE GAELIC)	SP	SPANISH
CZ	CZECH	IT ITALIAN	SW	SWEDISH
DA	DANISH	JA JAPANESE	TH	THAI
DU	DUTCH	KO KOREAN	TU	TURKISH
EN	ENGLISH	LA LATIN	UK	UKRAINIAN
EO	ESPERANTO	LI LITHUANIAN	ΔI	VIETNAMESE
ES	ESTONIAN	MALAY (SEE	WE	WELSH
FI	FINNISH	INDONESIAN)	WR	WHITE RUSSIAN

3.2. ABBREVIATIONS USED IN TRANSLATIONS OF

FOREIGN-LANGUAGE TITLES AND SERIES

ABBR.(S)	ABBREVIATION(S)	CHEM.	CHEMI/STRY -CA -CAL	ELECTROTECH.	ELECTROTECHNICAL
ABSTR.	ABSTRACT	CHIM.	CHIMI/CA -E -QUE	ELEK.	ELEKTRI/SCH -CHESKII
A CAD.	ACADEM/Y -IA -ICA -IE	CINEMATOG.	CINEMATOGRAPHY	ELEKTRON.	ELEKTRONI/SCH -KA
	ACOUSTIC/S -AL			ELEM.	ELEMENT/ -ARY
ACOUST.		CLASSIF.	CLASSIFICATION		
ADMIN.	ADMINISTRAT/ION -IVE	CO.	COMPANY	EMPL.	EMPLOY/EE -MENT
ADP	AUTOMATIC DATA	COLL.	COLLEGE	ENCYCL.	ENCYCLOPEDI/A -E
	PROCESSING	COM.	COMMERC/E -IAL	ENERG.	ENERG/Y -ETICHESKII
AERODYN.	AERODYNAMIC/S -AL	COMB.	COMBUSTION	ENG.	ENGINE/ -ER -ING
AEROHYDRODY	N. AEROHYDRODYNAMIC/S	COMM.	COMMI/TTEE -SSION	ENTSIKL.	ENTSIKLOPEDIIA
	-AL	COMMUN.	COMMUNICATION	ENZYKL.	ENZYKLOPEDIE
AERON.	AERONAUTIC/S'-AL	COMP.	COMPUT/ER -ATION	EQUIP.	EQUIPMENT
AF	AIR FORCE	COMPIL.	COMPILATION	EQUIV.	EQUIVALENT
AFB	AIR FORCE BASE	COMPOS.	COMPOSITION	ET AL.	ET ALII (AND OTHERS)
AGR.	AGRICULTUR/E -AL	COND.	CONDITION/ -ING	EXAM.	EXAMINATION
AKAD.	AKADEM/IA -IIA	CONF.	CONFERENCE		
AM.	AMERICA/ -N	CONGR.	CONGRESS	FABR.	FABRICA/NT -TION
AMEND.	AMENDMENT	CONSTR.	CONSTRUCTION	FED.	FEDERA/L -TION
ANAL.	ANALY/SIS -TIC	CORP.	CORPORATION	FF	FOLLOWING PAGES
ANN.	ANNUAL	CONV.	CONVENTION	FIZ.	FIZI/KA -CHESKII
APPL.	APPLI/CATION -ED	CORR.	CORROSION		(PHYSICS)
ARCHIT.	ARCHITECTUR/E -AL	CRYST.	CRYSTALLOGRAPHY	FOR.	FOREIGN
ASSOC.	ASSOCIA/TION -TED	0111211	OTTED TITLED GET THE	FORM.	FORMULA
ASTRODYN.	ASTRODYNAMICS	D.	DICTIONARY	FOUND.	FOUNDATION
ASTRON.	ASTRONOM/Y -ICAL	DEF(S)	DEFINITION(S)	TOOMD.	POUNDATION
ASTROPHYS.	ASTROPHYSI/CS -CAL	DEFORM.	DEFORMATION	GAZ.	GAZETTE
AT.	ATOM/IC -IQUE -NYI	DEPT.	DEPARTMENT	GEMOL.	GEMOLOGY
AUTO.	AUTOMOBILE	DERIV.	DERIVAT/ION -IVE	GEN.	GENERAL
AUTOM.	AUTOMAT/IC -ION	DEUT.	DEUTSCH -IVE	GEOCHEM.	GEOCHEMISTRY
	BIBLIOTHE/K -QUE	DEVELOP.	DEVELOPMENT		
BIBL.				GEOD.	GEODE/SY -TIC GEOGRAPH/Y -IC
Depted	(LIBRARY)		DIGITAL, DIGEST	GEOG.	
BIBLIOG.	BIBLIOGRAPH/Y -IC		DIREC/TION -TORY	GEOL.	GEOLOG/Y -ICAL
BIOCHEM.	BIOCHEMI/STRY -CAL		DIVISION/ -AL	GEOM.	GEOMETRY
BIOPHYS.	BIOPHYSIC/S -AL		DISTRIBUTION	GEOMORPH.	GEOMORPHOLOGY
BIT.	BITUMEN/ -OUS		DOCUMENT/ -ATION	GEOPHYS.	GEOPHYSIC/S -AL
BIUL.	BIULLETEN	DOK.	DOKUMENTATION	GES.	GESELLSCHAFT
BLDG.	BUILDING		DOKLADY (PROCEEDINGS)	GIDROLOG.	GIDROLOGI/CHESKII -IA
BRIT.	BRIT/AIN -ISH	DYN.	DYNAMICS	GL.	GLOSSARY
B.S.	BRITISH STANDARD			GOS.	GOS UDARS TVENNYI
BUKV.	BUKVENNYI (LETTER)	ECON.	ECONOM/Y -IC		(STATE, GOVERNMENT)
BUL.	BULLETIN	ED.	EDIT/ION -ED	GOVI.	GOVERNMENT
BUR.	BUREAU	EDUC.	EDUCATION/ -AL	GR.	GROUP
		EFFIC.	EFFICIENCY	GT.	GREAT
CAP.	CAPACITY	ELEC.	ELECTRIC/ -AL -ITY		
CARTOGR.	CARTOGRAPHY	ELECTROACOUS!	r. ELECTROACOUSTICS	HEAT.	HEATING
CESK.	CESKOSLOVENSKE	ELECTROCHEM.	ELECTROCHEMIS TRY	HIST.	HISTORY
CH.	CHAPTER	ELECTROMET.	ELECTROMETALLURGY	HYDR.	HYDRAULIC(S)
CHAR.	CHARACTERISTIC/S	ELECTRON.	ELECTRONIC/S	HYDRODYN.	HYDRODYNAMICS

3.2. ABBREVIATIONS USED IN TRANSLATIONS OF FOREIGN-LANGUAGE

TITLES AND SERIES (CONTINUED)

HYDROELEC. HYDROGEOL. HYDROGR. HYDROL.	HYDROELECTRIC HYDROGEOLOGY HYDROGRAPHY -IC HYDROLOGY	NACL. NAKL. NAR.	NACIONAL NAKLADATELSTVI(PUBLISHER) NARODNYI (NATIONAL, PEOPLE'S) NATIONAL	REPR. REPT. RES. RETR. REV.	REPR/INT -ODUCTION REPORT RESEARCH RETRIEVAL REV/IEW -ISION -ISED
ILLUM. ILLUS. IMP.	ILLUMINATI/ON -NG ILLUSTRAT/ION -ED IMPERIAL	NATS. NAUCH(N). NAVIG.	NATSIONALNYI NATSIONALNYI NAUCHNYI (SCIENTIFIC) NAVIGATION	RHEOL. R.R.	RHEOLOGY RAILROAD(S)
IMPR.	IMPRI/NT -MERIA -MERIE	NAZ. NAZV.	NAZIONAL NAZVANIE (NAME, TITLE)		SANIT/ATION -ARY SBORNIKI REKOMENDUEMYKH COLLECTION OF RECOMMENDED T)
INCL.	INCORPORATED INCLU/DING -SIVE	N.D. NEFT. NETH.	NO DATE NEFTYANOI (PETROLEUM) NETHERLANDS	SCI. SECT.	SCIEN/CE -TIFIC SECTION
INCOMPL.	INCOMPLETE INDUSTR/Y -IAL	NO.	NUMBER	SECY. SER.	SECRETARY SER/IAL -IES
INFORM. INORG.	INFORMATION INORGANIC	NOMENCL.	NOMENCLATURE NUCLEAR	SERV. SHIPBLDG.	SERVICE SHIPBUILDING
INOSTR. INST.	INOSTRANNYI (FOREIGN) INSTITUT/E -ION	OBOZN.	OBOZNACHENIE (DESIG-	SLOV.	SLOVAR' (DICTIONARY) SOCIETY
INSTR. INTL.	INSTRUMENT/ -ATION INTERNATIONAL	OBS.	NATION, MEANING) OBSERVATORY	SOKR.	SOKRASHCHEN/IE -NYI
ISSLED.	ISSLEDOVA/NIE	OCCUP.	OCCUPATION/ -AL	SOV.	(ABBREVIAT/ION -ED) SOV/IET -ETSKII
TOM	-TELSKII (RESEARCH)	OCEANOG. OFFIC.	OCEANOGRAPHY OFFICIAL	SPEC.	SPECIAL SPECIAL
IST.	ISTITUTO (INSTITUTE) IZDATEL'STVO(PUBLISH-	OPT.	OPTIC/ -S	SPECTRY.	SPECTROSCOPY
	ER) IZDANIE (EDITION)	ORG. ORTHOGR.	ORGANI/C -ZATION ORTHOGRAPHY	STAT. STD(S). STRUCT.	STATISTIC/S -AL STANDARD(S) STRUCTUR/E -AL
J.	JOURNAL	P(P).	PAGE(S)	SUPPL. SUPT.	SUPPLEMENT -ARY SUPERINTENDENT
VIIITAK	WITHER /TA CHESCUTT	PAT. PED.	PATENT(S) PEDAGOG/ICHESKII	SURV.	SURVEY/ -ING -OR
KHIM.	KHIMI/IA -CHESKII (CHEMISTRY)	PED.	(TEACHING)	SYMP.	SYMPOSIUM
KOM.TEKH.TER	M. KOMITET TEKHNI-	PER.	PERIODICAL(S)	SYNTH. SYST.	SYNTHE/SIS -TIC SYSTEM
	CHESKOI TERMINOLOGII (COMMITTEE ON TECH.	PETROGR. PETROL.	PETROGRAPHY PETROL/EUM -OGY	Т.	TERM/S -INOLOGY
	TERMINOLOGY).	PHARM.	PHARMAC/Y -EUTICAL	TEC.	TECNIC/A -O
KOMIS.	KOMISS/IIA -ION	PHIL.	PHILOSOPHIC/AL PHOTOGRAPH/Y -IC	TECH.	TECHN/OLOGY -ICAL
KONF.	KONFERENTSIIA KONGRES(S)	PHOTOCHEM.	PHOTOCHEMI/STRY -CAL	TEK. TEKH.	TEKHNI/K -SK TEKHN/ICHESKII -OLOGIIA
KRIST.	KRISTALLICHESKII		PHOTOTOPOGRAPHY	TEL.	TELEPHONE
TAR	LABORATOR/Y -IES	PHYS.	PHYSIC/S -A -AL PHYSICOCHEMICAL	TELECOMMUN. TELEGR.	TELECOMMUNICATION TELEGRAPH
LAB.	LANGUAGE	PHYSIOL.	PHYSIOLOGY	TEMP.	TEMPERATURE
LIBR.	LIBR/ARY -AIRIE	PLAST.	PLASTICS	TENT.	TENTATIVE
LIT.	LITERATUR/E -A LOOSE-LEAF	POLIGR.	POLIGRAFI/CHESKII -CO (PRINTING)	TEOR. THEOR.	TEOR/IIA -ETICHESKII THEOR/Y -ETICAL
LTD.	LIMITED	POLN.	POLNYI (COMPLETE)	THERMODYN.	THERMODYNAMIC(S)
364 (7)	MA CUITNIE / LIV	POLYTECH.	POLYTECHNICAL PAGES	T.M. TOPOG.	TECHNICAL MANUAL
MACH. MAG.	MACHINE/ -RY MAGAZINE	PP. PRACT.	PRACTIC/E -AL	TR.	TOPOGRAPH/Y -ER TRUDY (PROCEEDINGS)
MANUF.	MANUFACTUR/E -ING	PREC.	PRECISION	TRANS.	TRANSACTIONS
MATER. MATH.	MATERIAL/ -S MATHEMATIC/S -AL	PRELIM. PREP.	PRELIMINARY PREPARATION	TRANSL. TRANSP.	TRANSLATION TRANSPORTATION
MEAS.	MEASURE/ -MENT	PRINT.	PRINTING	TV	TELEVISION
MEC.	MECANIQUE	PROC.	PROCEEDINGS	UCHEB.	UCHEBNYI (STUDY)
MECH. MED.	MECHANIC/S -AL MEDIC/AL -INE	PROCESS. PROD.	PROCESS/ING PRODUCT/ -ION	UNIV.	UNIVERSIT/Y -ET -E -ĀT
MEM.	MEMOIR	PROG.	PROGRAM/ -MING	V. VAR.	VOLUME(S) VARIOUS
MET.	METAL/ -LURGY -LURGICAL	PROGR. PROIZV.	PROGRESS PROIZVODSTVO (MANU-	VENT.	VENTILATION
METALLOG.	METALLOGRAPH/Y -IC	110124.	FACTURE, PRODUCTION)	VER. VOC.	VEREIN VOCABULARY
METEOROL.	METEOROLOG/Y -ICAL	PROM.	PROMYSHLENNOST' (INDUSTRY)	VYDAV.	VYDAVATEL'STVO (PUBLISHER)
MEZHD.	METROLOGY MEZHDUNARODNYI	PROP.	PROPOSED, PROPERTY	W.	WEST/ERN
	(INTERNATIONAL)	PROV.	PROVISIONAL	WISS.	WISSENSCHAFT/LICH
MIC. MICROSCOP.	MICROFILM MICROSCOPY	PSEUD. PT(S).	PSEUDONYM PART(S)	WYDAW.	WYDAWNICTWO (PUBLISHER)
MIL.	MILITARY	PUBL.	PUBLI/C -CATION	YR.	YEAR
MIN. MINERAL.	MINING MINERALOG/Y -ICAL		-SHER -SHING	Z.	ZEITSCHRIFT
MISC. MOD.	MISCELLANEOUS MODERN	QUART.	QUARTERLY	ZTG. ZH.	ZEITUNG ZHURNAL (JOURNAL)
MORSK.	MORSKOI (NAVAL,	R/D	RESEARCH AND		
M.R.	NAUTICAL) MISSILE RANGE	RECH.	DEVELOPMENT RECHERCHE (RESEARCH)		
	MUSZAKI ERTELMEZO SZOTAR (DEFINING	REF.	REFER/ENCE -ATIVNYI (ABSTRACT)		
	TECHNICAL DICTIONARY)	REFRIG.	REFRIGERAT/ION -ING		

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AM.GEOL.INST. (AGI)	AMERICAN GEOLOGICAL INSTITUTE, WASHINGTON.		AKADEMIE VED, PRAGUE.
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	AMERICAN INSTITUTE OF PHYSICS, NEW YORK.	DEUT.KERAM.GES.	DEUTSCHE KERAMISCHE GESELLSCHAFT, BONN.
AM .MATH .SOC. (AMS)	AMERICAN MATHEMATICAL SOCIETY, PROVIDENCE, R.I.	DEUT.STAT.GES.	DEUTSCHE STATISTISCHE GESELLSCHAFT, MUNICH.
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AM.SOC.CINEMATOG.	AMERICAN SOCIETY OF CINEMATOGRAPHERS, HOLLYWOOD.	DEVA	DEVA FACHVERLAG IN DER DEUTSCHEN VERLAGS-ANSTALT, STUTTGART.
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AM.SOC.HEAT. REFRIG.AIR COND. ENG. (ASHRAE)	AMERICAN SOCIETY OF HEATING, REFRIGERAT- ING AND AIR-CONDITIONING ENGINEERS, NEW YORK.	ENERG.USTAV.	ENERGETICKY USTAV, PRAGUE.
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AZNEFTEIZDAT	AZERBAIDZHANSKOE NEFTIANOE	GITTL	SEE GOSTEKHIZDAT
DIDITOR TO	IZDATEL'STVO, BAKU.	GNTILGON	SEE GOSGEOLTEKHIZDAT
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BLV BAYERISCHER LANDWIRTSCHAFTSVERLAG CMBH, MUNICH.			IZDATEL'STVO, MOSCOW.

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GOSGEOLTEKHIZ-	KOI LITERATURY, MOSCOW. GOSUDARSTVENNOE NAUCHNO-TEKHNICHESKOE	INTERLANG.DICT.	INTERLANGUAGE DICTIONARIES PUBLISHING CORP., NEW YORK.
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GOSKHIMIZDAT	GOSUDARSTVENNOE NAUCHNO-TEKHNICHESKOE IZDATEL'STVO KHIMICHESKOI LITERATURY, MOSCOW.	ISO	INTERNATIONAL ORGANIZATION FOR STANDARDIZATION, GENEVA.
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	· · · · · · · · · · · · · · · · · · ·	IST.POLIGR.STATO	ISTITUTO POLIGRAFICO DELLO STATO, ROME.
GOS.KOM. RADIOELEK.	GOSUDARSTVENNYI KOMITET PO RADIOELEK- TRONIKE, MOSCOW.	IZD.INOSTR.LIT.	IZDATEL'STVO INOSTRANNOI LITERATURY, MOSCOW.
GOSLESBUMIZDAT	GOSUDARSTVENNOE IZDATEL'STVO LESOTEKHNI- CHESKO-BUMAZHNOI LITERATURY, MOSCOW.	KAZAKH.GOS.UCHEB. PED.IZD.	KAZAKHSKOE GOSUDARSTVENNOE UCHEBNO- PEDAGOGICHESKOE IZDATEL'STVO,ALMA-ATA.
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	METAILOOBRABOTKE, MOS COW.	LEKSIKOGR.ZAV.FNRJ.	LEKSIKOGRAFSKI ZAVOD FNRJ.,ZAGREB.
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DAT	IZDATEL'STVO NEFTIANOI I GORNO- TOPLIVNOI PROMYSHLENNOSTI, MOSCOW.	MIN.COLONIES	MINISTERE DES COLONIES, BRUSSELS.
GOSTORGIZDAT	GOSUDARSTVENNOE IZDATEL'STVO TORGOVOI LITERATURY, LENINGRAD.	MIN.KOMMUNAL. KHOZ.RSFSR.	MINISTERSTVO KOMMUNAL'NOGO KHOZIASTVA, RSFSR, MOSCOW.
GOS.UCHEB.PED.IZ	ZD. SEE UCHGIZ	MIN.OBRONY NAR.	WYDAWNICTWO MINISTERSTWA OBRONY NARODOWEJ, WARSAW.
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IBM	INTERNATIONAL BUSINESS MACHINES CORP., NEW YORK.	MIN.VYSSH.OBRAZ. SSSR	MINISTERSTVO VYSSHEGO OBRAZOVANIIA SSSR, MOSCOW.
TPG		MLAD KNJ	MLADINSKA KNJIGA, LJUBLJANA.
IEC	INTERNATIONAL ELECTROTECHNICAL COMMISSION, GENEVA.	MORSK.TRANSP.	MORSKOI TRANSPORT, MOSCOW.
IFAC	INTERNATIONAL FEDERATION OF AUTOMATIC CONTROL, DUESSELDORF.	NAKL.POLSK.TOW. MAT.WARSAW	NAKLAD POLSKIEGO TOWARZYSTWA MATEMATYCZNEGO, WARSAW.
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ENG. (IEEE)	ELECTRONICS ENGINEERS, NEW YORK.		,

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	PIARC	PERMANENT INTERNATIONAL ASSOCIATION OF ROAD CONGRESSES, PARIS.	TRANS ZHELDORI ZDA T	GOSUDA RSTVENNOE TRANSPORTNOE ZHELEZNO- DOROZHNOE IZDATEL'STVO, MOSCOW.
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		KHOZIAISTVENNOI I KOLKHOZNO- KOOPERATIVNOI LITERATURY, MOSCOW.	VEB VINITI	VOLKSEIGENER BUCHVERLAG, LEIPZIG & BERLIN. VSESOIUZNYI INSTITUT NAUCHNOI I
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	LIT.	LITERATURY, BRATISLAVA.	VNIIMP	VSESOIUZNYI NAUCHNO-ISSLEDOVATEL'SKII
	SNTL	STATNI NAKLADATELSTVI TECHNICKE LITERATURY, PRAGUE.		INSTITUT MIASNOI PROMYSHLENNOSTI,
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^{*} NBS Group, Joint Institute for Laboratory Astrophysics at the University of Colorado.

ABBREVIATIONS USED FOR NAMES OF LANGUAGES

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AF	AFRIKAANS	IA	INTERLINGUA
AL	ALBANIAN	IRISH (SEE GAELIC)
AM	AMERICAN	IT	ITALIAN
ANNAMESE	(SEE	JA	JAPANESE
1211111121202	VIETNAMESE)	KO	KOREAN
AR	ARABIC	LA	LATIN
	AZERBATJANT		
AZ	11	LI	LITHUANIAN
BR	BURMESE	MALAY (SEE
BU	BULGARIAN		INDONESIAN)
CH	CHINESE	MO	MONGOLIAN
CR	CROATIAN	NO	NORWEGIAN
CZ	CZECH	PL	POLISH
DA	DANISH	PO	POLYGLOT
DU	DUTCH	PR	PORTUGUESE
EN	ENGLISH	RO	ROMANIAN
EO	FSPERANTO	RÜ	RUSSIAN
ES	ESTONIAN	SC	SERBOCROATIAN
FI	FINNISH	SL	SLOVAK
FR	FRENCH	SV	SLOVENIAN
GA	GAELIC	SP	SPANISH
GE	GERMAN	SW	SWEDISH
GR	GREEK	TH	THAI
HE	HEBREW	TU	TURKISH
HT	HTNDT	UK	UKRAINIAN
HU	HUNGARIAN	VI	VIETNAMESE
IC	ICELANDIC	WE	WELSH
IN	INDONESIAN	WR	WHITE RUSSIAN

